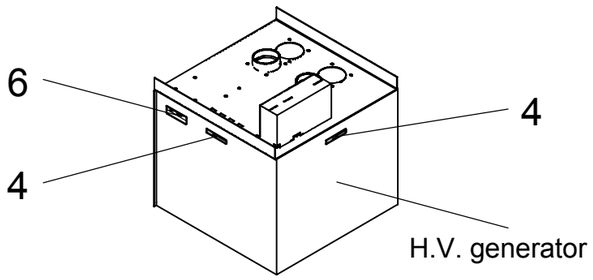

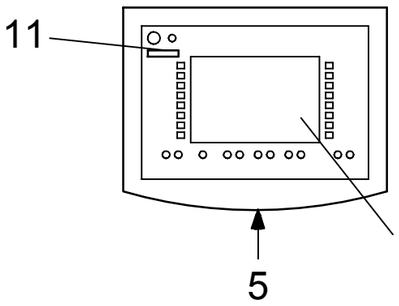

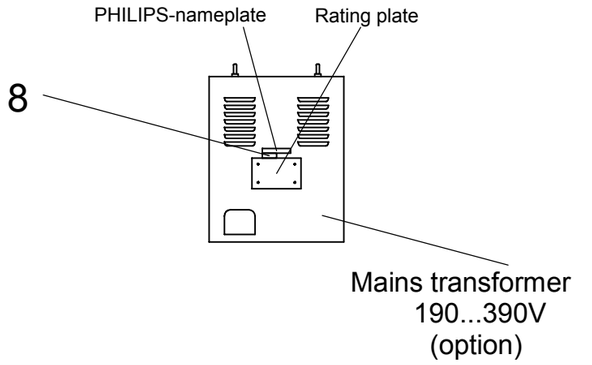

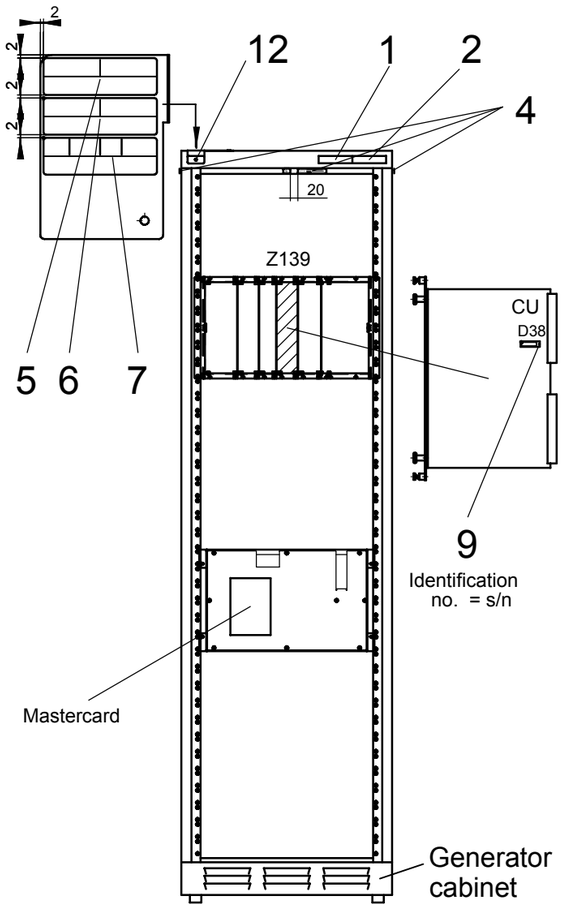

1 OPTIMUS 50

1 OPTIMUS 65

1 OPTIMUS 80

2 PHILIPS
MADE IN GERMANY

3
Philips Medical Systems
Development and Manufacturing Centre
Röntgenstrasse 24
D-22335 Hamburg/Germany

4 CAUTION
HAZARD FOR LIVE AND/OR MOVING PARTS.
ATTENTION WHEN SERVICING ENERGIZED EQUIPMENT.
OBSERVE THE SERVICE-MANUAL.

5

-X-RAY CONTROL-	Philips Medical Systems
type 9890 000 0200x	Development and Manufacturing Centre
s/n xx xxxx	Röntgenstrasse 24
OPTIMUS xxx	D-22335 Hamburg/Germany

6

-X-RAY HV GENERATOR-	Philips Medical Systems
type 9890 000 0200x	Development and Manufacturing Centre
s/n xx xxxx	Röntgenstrasse 24
OPTIMUS xxx	D-22335 Hamburg/Germany

7 50 KW

	3~ 50/60 HZ		
400V	10 A	145 A
480V	8 A	120 A

7 65 KW

	3~ 50/60 HZ		
400V	10 A	190 A
480V	8 A	160 A

7 80 KW

	3~ 50/60 HZ		
400V	10 A	230 A
480V	8 A	190 A

8
type Produktname
s/n Fabr. Nr.
code Code Nr.

9 SN.

Regulation- dependant labels

5

-X-RAY CONTROL-	Philips Medical Systems
type 9890 000 0200x	Development and Manufacturing Centre
s/n xx xxxx	Röntgenstrasse 24
OPTIMUS xxx	D-22335 Hamburg/Germany

CERTIFICATION This product complies with the Performance Standard under the Radiation Control for Health and Safety Act of 1968, applicable at date of manufacture.
Manufactured: MONAT JAHR

HHS

6

-X-RAY HV CONTROL-	Philips Medical Systems
type 9890 000 0200x	Development and Manufacturing Centre
s/n xx xxxx	Röntgenstrasse 24
OPTIMUS xxx	D-22335 Hamburg/Germany

CERTIFICATION This product complies with the Performance Standard under the Radiation Control for Health and Safety Act of 1968, applicable at date of manufacture.
Manufactured: MONAT JAHR

HHS

7 50 KW

	3~ 50/60 HZ		
400V	10 A	145 A
480V	8 A	120 A

- X-RAY EQUIPMENT -
CLASSIFIED BY UNDERWRITERS LABORATORIES INC
WITH RESPECT TO ELECTRICAL FIRE.
SHOCK AND MECHANICAL HAZARDS ONLY
641B
LR 37323 C

UL CSA

7 65 KW

	3~ 50/60 HZ		
400V	10 A	190 A
480V	8 A	160 A

- X-RAY EQUIPMENT -
CLASSIFIED BY UNDERWRITERS LABORATORIES INC
WITH RESPECT TO ELECTRICAL FIRE.
SHOCK AND MECHANICAL HAZARDS ONLY
641B
LR 37323 C

UL CSA

7 80 KW

	3~ 50/60 HZ		
400V	10 A	230 A
480V	8 A	190 A

- X-RAY EQUIPMENT -
CLASSIFIED BY UNDERWRITERS LABORATORIES INC
WITH RESPECT TO ELECTRICAL FIRE.
SHOCK AND MECHANICAL HAZARDS ONLY
641B
LR 37323 C

UL CSA

11
WARNING:
THIS X-RAY UNIT MAY BE DANGEROUS TO PATIENT AND OPERATOR UNLESS SAFE EXPOSURE FACTORS AND OPERATING INSTRUCTIONS ARE OBSERVED.
HHS

12 Certified Component Labels Here

13

3~ 50/60 Hz		
400 V	I 1 A	
480 V	9 A	

PDU

Labelling

2Z-10

A3/A3 02-04-30 Schr./Kö

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